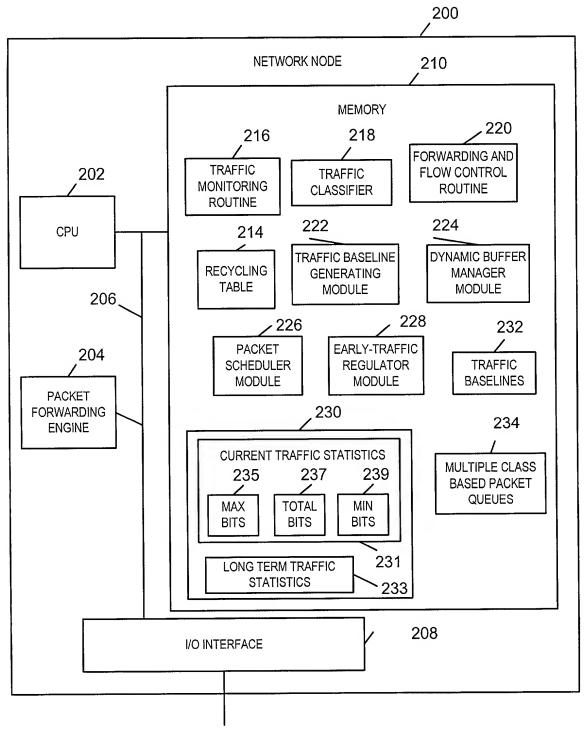
112

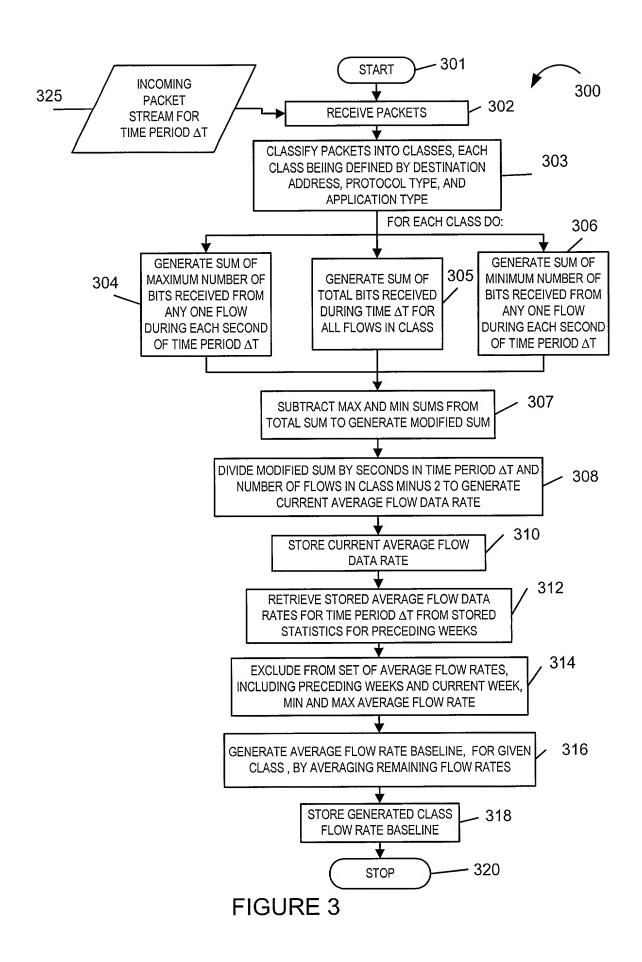
FIGURE 1

110



TO/FROM ROUTERS AND/OR HOST DEVICES

FIGURE 2



## 16616761 JAKK

		, 400			
₹ 408		JDP	DNS	100	Class 4
₹ 406	ion D2	⊒n n	Echo	200	Class 3
404	able For Destinat		dL4	009	Class 2
<b>€</b> 402	Class Flow Baseline Table For Destination D2	TCP	Web	1000	Class 1
		Protocol Type	Application Type	Average Baseline (Arrival Rate bit/sec)	

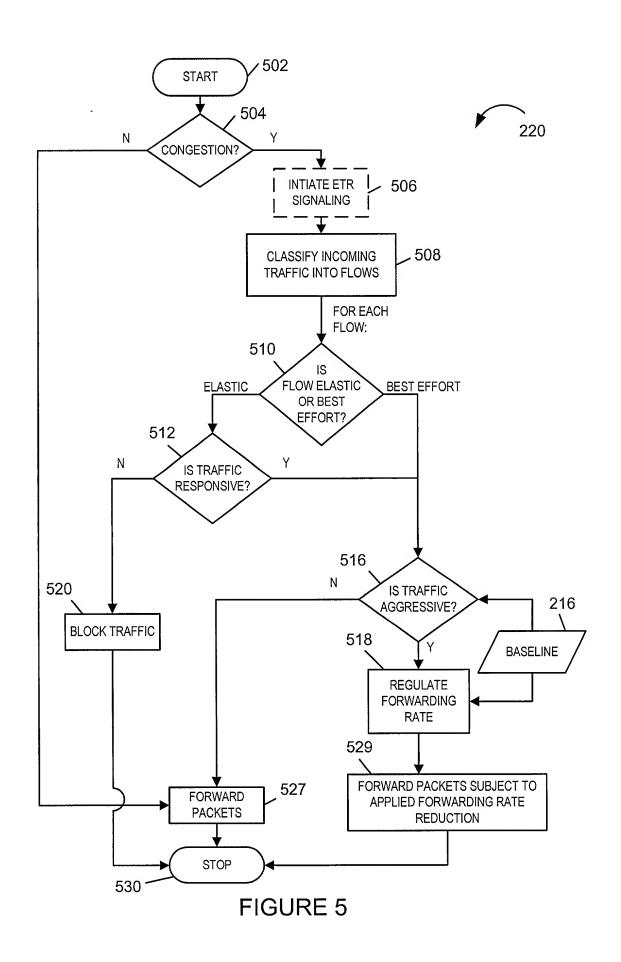
## FIGURE 4

		009,							
			DNS	290	F9	06	ss <b>4</b>		
	Best-Effort	UDP	D	26	F8	200	Class 4		
	Best-	JN ∩	Echo	780	F7	200	Class 3		
			og Ec	32	9 <u>4</u>	180	Cla		
Flow Statistics Before Processing			FTP	1100	F5	400	Class 2		
3efore Pr			.1	11	F4	700	Cla		
tatistics E	Elastic	Elastic	Elastic	TCP			F3	1500	
Flow S			Web	3500	F2	1200	Class 1		
					F1	800			
	Traffic Type	Protocol Type	Application Type	Arrival Rate	Flow (s)	Arrival Rate Per Flow			

## FIGURE 6

		Traffic T	hroughp	ut After F	Traffic Throughput After Processing	g				
Traffic Type			Elastic				Best-	Best-Effort		
Protocol Type			TCP				IJ	UDP		
Application Type		Web		.님	FTP	Ec	Echo	Ja	DNS	000
Throughput (bit/sec)		1800		4(	400	36	380	)7	200	3
Flow (s)	F1	F2	F3	F4	F5	F6	F7	F8	F9	
Responsiveness	YES	YES	NO	ON	YES	N/A	N/A	N/A	N/A	
Aggressiveness	ON	YES	YES	YES	NO	NO	YES	YES	ON	
Throughput	800	1000	0	0	400	180	200	100	06	
		Class 1		Cla	Class 2	Cla	Class 3	Clas	Class 4	

FIGURE 7



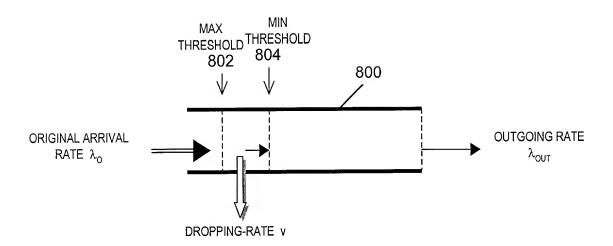


FIGURE 8